LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE)

Daily Challenge **Happy Coding from necse** **SKILLRACK**

String Alphabets Position Sum

Given an input string S of length L containing only lower case alphabets, the program must print the sum of the positions of the alphabets. Position of a is 1, b is 2 and so on till z whose position is 26.

Boundary Conditions:
1 <= L <= 100

Input/ Output Format:
Input:
The first line contains the value of String S.

Output:
The first line contains the sum of positions of the lower case alphabets in S.

Example Input/Output 1:
Input:
abca

Output:
7

Explanation:
The sum of positions is 1+2+3+1 = 7

Example Input/Output 2:
Input:
azd

Output:
31

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

```java
import java.util.*;
public class Hello {

    public static void main(String[] args) {
        //Your Code Here
        Scanner sc=new Scanner(System.in);
        String str=sc.nextLine();
        int sum=0;
        for(int i=0;i<str.length();i++){
            int a=str.charAt(i)-'a'+1;
            sum+=a;
        }
        System.out.print(sum);

    }
}
```

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Code did not pass the execution

Input:

abca

Expected Output:

7

Your Program Output:

1231

Save Run